State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

PETITION FOR EXTENSION OF TIME

WA.	TER USERS:			
Appl	lication	30373	Permit	2091\$5
bene will r comp matte	ficial use. The review the facts plete the project	State Water Res presented to det . Where diligen	ources Control Bottermine whether to ce in completing	rcise due diligence in developing a water supply for oard (SWRCB), in considering requests for extension of time, here is good cause for granting an extension of time to the project is not fully substantiated, the SWRCB may set the to base formal action relating to the permit. Formal action
1.	Revoking the p	ermit for failure	to proceed with o	due diligence in completing the project.
2.	Issuing a licens	se for the amoun	t of water heretofo	ore placed to beneficial use under the terms of the permit.
3.	Granting a reas	onable extension	n of time to comp	lete construction work and/or full beneficial use of water.
		y allowed in you pired or will ex		which to complete construction work and/or use of
Pleas	se check below	the action you w	rish taken on this	permit.
	The proje	ect has been aba	ndoned and I requ	nest revocation of the permit.
	Full use	of water has been	Signature n made, both as to	o amount and season, and I request license be issued.
□X		ect is not yet contension of time.	Signature nplete. I request t	the SWRCB's consideration of the following petition
				EXTENSION OF TIME ruction has been delayed
Com	plete items 1, 2	, and 3.		
1.	What has been	done since perr	nit was issued tov	ward commencing construction?
2.	Estimate date	construction wo	rk will begin	
3.	Reasons why	construction wor	k was not begun	within the time allowed by the permit.

"The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption.

For a list of simple ways you can reduce demands and cut your energy costs, see our web-site at: http://waterrights.ca.gov."

Additional copies of this form and water right information can be obtained at www.waterrights.ca.gov.



PETITION FOR EXTENSION OF TIME If construction work is proceeding

If construction work and/or use of water is proceeding but is not complete, an extension of time may be petitioned by completing items 4 through 16. Statements must be restricted to construction or use of water only under this permit.

4.	A ten (10) - year extension of time is requested to complete construction work and/or beneficial use of water. (Indicate a period of time less than or equal to 10 years. Must be consistent with the time frame allowed in (California Code of Regulations sections 840 through 844)
5.	How much water has been used? 100 acre-feet/year cfs
5.	How many acres have been irrigated?100
7.	How many houses or people have been served water?
8.	Extent of past use of water for any other purpose. Irrigation of lands outside the named Place
9.	of Use What construction work has been completed during the last extension? <u>Construction of all res</u> ervoir
10.	Approximate amount spent on project during last extension period. \$ Over \$500,000
11.	Estimate date construction work will be completed. 2013
12.	Estimated year in which water will be fully used
13.	Reasons why construction and/or use of water were not completed within time previously allowed. After further evaluation, it was determined that lands on the property other than within the Place of Use were more suitable for vineyard development.
cont	lic agencies and use of the water has commenced, but additional time is needed to reach full use templated, the following information must be provided. What water conservation measures are in effect or feasible within the place of use?
15.	How much water is being conserved or is it feasible to conserve using these conservation measures? acre-feet per annum.
16.	How much water per capita is used during the maximum 30-day period? gpd.
I (we	e) declare under penalty of perjury that the above is true and correct to the best of my (our) knowledge and belief.
Date	20 05, at Belvedere , California
	(415) 435-1961
	Signature(s) R. Stuart Bewley Signature(s) Telephone No.
PLEA	SE PRINT YOUR NAME AND ADDRESS
peti	TE: A \$1,000 filing fee, for each Application listed, made payable to the State Water Resources Control Board must accompany a ition for an extension of time. An \$850 fee made payable to the Department of Fish and Game must accompany all but the first petition an extension of time.

California Environmental Protection Agency

State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

ENVIRONMENTAL INFORMATION FOR PETITIONS

Petition for Change
Permit 20916 (Application 30373)

Before the State Water Resources Control Board (SWRCB) can approve a petition to change your water right permit or a petition for extension of time to complete use, the SWRCB must consider the information contained in an environmental document prepared in compliance with the California Environmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet been prepared, a determination must be made of who is responsible for its preparation. As the petitioner, you are responsible for all costs associated with the environmental evaluation and preparation of the required CEQA documents. Please answer the following questions to the best of your ability and submit any studies that have been conducted regarding the environmental evaluation of your project. If you need more space to completely answer the questions, please number and attach additional sheets.

DESCRIPTION OF PROPOSED CHANGES OR WORK REMAINING TO BE COMPLETED For a petition to change, provide a description of the proposed changes to your project including, but not limited to type of construction activity, structures existing or to be built, area to be graded or excavated, increase in water diversion and use (up to the amount authorized by the permit), changes in land use, and project operational change including changes in how the water will be used. For a petition for extension of time, provide a description of what work has been completed and what remains to be done. Include in your description any of the above elements that will occur during the requested extension period.
☐ See Attachment No.

COUNTY PERM L. Contact your cour		lic works department and p	rovide the following in	aformation:
		County Date of		
	Planning			
County Zoning D	Designation: *Se	e Notes Below		
☒ Grading perm		your project? ☒ YES ☐ I ☐ Watercourse ☐ Obstru explain):		
		d permits described above?	□ YES 🏿 NO	
If YES, provide a ☐ See Attachme STATE/FEDERA a. Check any additi ☐ Federal Energy	complete copy of ent No. AL PERMITS AN ional state or federal gy Regulatory Com	ach permit obtained. TO REQUIREMENTS I permits required for your prints in U.S. Forest Se	project: rvice □ Bureau of Lar	
If YES, provide a □ See Attachme. STATE/FEDERA a. Check any additi □ Federal Ener □ Soil Conserv	complete copy of ent No. AL PERMITS AN ional state or federal gy Regulatory Compation Service	ach permit obtained. ID REQUIREMENTS I permits required for your parts.	project: rvice □ Bureau of Lar (v. of Safety of Dams)	
If YES, provide a □ See Attachme. STATE/FEDERA a. Check any additi □ Federal Ener □ Soil Conserv □ Coastal Com	complete copy of ent No. L PERMITS AN ional state or federal gy Regulatory Compation Service Demission State La	ach permit obtained. TO REQUIREMENTS I permits required for your prices of U.S. Forest Seept. of Water Resources (Di	project: rvice □ Bureau of Lar v. of Safety of Dams) (specify)	
If YES, provide a □ See Attachme. STATE/FEDERA a. Check any additi □ Federal Ener □ Soil Conserv □ Coastal Com	complete copy of ent No. L PERMITS AN ional state or federal gy Regulatory Compation Service Demission State La	ach permit obtained. ID REQUIREMENTS I permits required for your permission U.S. Forest Second U.S. Forest U.	project: rvice □ Bureau of Lar v. of Safety of Dams) (specify)	
If YES, provide a See Attachme STATE/FEDERA Check any additi Federal Ener Soil Conserv Coastal Com b. For each agency	complete copy of ent No AL PERMITS AN ional state or federal gy Regulatory Compation Service Demission State Lafrom which a permit	ach permit obtained. TO REQUIREMENTS I permits required for your permits in U.S. Forest Second of Water Resources (Diands Commission Other it is required, provide the form	project: rvice Bureau of Lan v. of Safety of Dams) (specify) llowing information:	☐ Reclamation Bo
If YES, provide a See Attachme STATE/FEDERA Check any additi Federal Ener Soil Conserv Coastal Com b. For each agency	complete copy of ent No AL PERMITS AN ional state or federal gy Regulatory Compation Service Demission State Lafrom which a permit	ach permit obtained. TO REQUIREMENTS I permits required for your permits in U.S. Forest Second of Water Resources (Diands Commission Other it is required, provide the form	project: rvice Bureau of Lan v. of Safety of Dams) (specify) llowing information:	☐ Reclamation Bo

	c.	woul	s your proposed project involve any construction or grading-related activity that has significantly alter ld significantly alter the bed or bank of any stream or lake? YES NO ES, explain:	ed (
le:	Item	2a:	The property consists of nearly 100 parcels. The lands t	.0
			be developed are zoned either Forest Lands or Rurral	
			Residental.	
		\square s	ee Attachment No	

	ENVIRONMENTAL INFORMATION FOR PETITIONS
	d. Have you contacted the California Department of Fish and Game concerning your project? ☐ YES ☒ NO If YES, name and telephone number of contact:
4.	ENVIRONMENTAL DOCUMENTS a. Has any California public agency prepared an environmental document for your project? ☑ YES ☐ NO If YES, submit a copy of the latest environmental document(s) prepared, including a copy of the notice of determination adopted by the California public agency. Public agency: _*See answer below b. If NO, check the appropriate box and explain below, if necessary: ☐ The petitioner is a California public agency and will be preparing the environmental document.* ☐ I expect that the SWRCB will be preparing the environmental document.** ☐ I expect that a California public agency other than the State Water Resources Control Board will be preparing the environmental document.* Public agency:
	See Attachment No. B&C
	* Note: When completed, submit a copy of the <u>final</u> environmental document (including notice of determination) or notice of exemption to the SWRCB, Division of Water Rights. Processing of your petiticannot proceed until these documents are submitted.
	** Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the petitioner and at the petitioner's expense under the direction of the SWRCB, Division of Water Rights.
5.	WASTE/WASTEWATER a. Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation ☐ YES ☑ NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.):
	☐ See Attachment No
	o. Will a waste discharge permit be required for your project? YES NO
	Person contacted: Date of contact:
	e. What method of treatment and disposal will be used?
	☐ See Attachment No
6.	ARCHEOLOGY a. Have any archeological reports been prepared on this project? YES NO b. Will you be preparing an archeological report to satisfy another public agency? YES NO c. Do you know of any archeological or historic sites located within the general project area? YES NO
F R	: Item 4a: The California Department of Forestry prepared a Timber Conversion Permit and a Timber Harvest Plan

PET-ENV (10-04)

for a portion of the project.

	ENVIRONMENTAL INFORMATION FOR PETITIONS
	If YES, explain: Archaeology Surveys have been prepared for all of
	the existing and proposed vineyard and reservoir
	areas. All identified sites are located outside
	of the existing and proposed Place of Use.
7.	ENVIRONMENTAL SETTING Attach three complete sets of color photographs, clearly dated and labeled, showing the vegetation that exists at the below-listed three locations. For time extension petitions, the photographs should document only those areas of the project that will be impacted during the requested extension period. Along the stream channel immediately downstream from the proposed point(s) of diversion. Along the stream channel immediately upstream from the proposed point(s) of diversion. At the place(s) where the water is to be used.
8.	CERTIFICATION I hereby certify that the statements I have furnished above and in the attachments are complete to the best of my ability and that the facts, statements, and information presented are true and correct to the best of m knowledge.
	Date: 3.25.05 Signature R. Stuart Bewley

Attachment A to Accompany Environmental Information Form Bewley-Motluk Family Limited Partnership Permit 20916 (Application 30373)

1. Description of proposed changes or work relating to be completed.

The Petitioner is concurrently filing petitions for change for the three rights associated with the property, License 9916 (A18702), License 9917 (A22328) and Permit 20916 (A30373). Petitioner proposes to add additional place of use, as shown on the attached map, and to operate the existing reservoirs named in the above rights so that water may be transferred between them as needed to serve the place of use. Petitioner is also filing a Petition for Extension of Time for Permit 20916 to allow additional time to develop the place of use.

License 9916 (A18702) allows for the direct diversion of 0.5 cfs water from Mud Springs Creek from June 1 to October 15 and the diversion and storage of 47 acre-feet of water in the existing Lower Forest Range Reservoir located on an unnamed stream to be collected from October 15 of each year to May 1 of each succeeding year. The total amount of water diverted cannot exceed 182 acre-feet. The maximum amount that can be placed to beneficial use is 111 acre-feet annually. Water is authorized for irrigation of 84 acres on the property (see attached map).

License 9917 (A22328) allows for the diversion and storage of 42 acre-feet of water in the existing Upper Forest Range Reservoir located on an unnamed stream to be collected from October 15 of each year to May 1 of each succeeding year. The total amount of water diverted and put to beneficial use cannot exceed 42 acre-feet. Water is authorized for irrigation of 97 acres on the property (see attached map).

Permit 20916 (A30373) allows for the diversion and storage of 199.6 acre-feet of water in four separate reservoirs (49.9 acre-feet each) located on unnamed streams to be collected from November 1 of each year to March 31 of each succeeding year. The total amount of water diverted and put to beneficial use cannot exceed 199.6 acre-feet. Water is authorized for irrigation of 125 acres on the property (see attached map).

Petitioner has developed lands located outside of the authorized place of use. Presently there are 100 acres of vineyard develop on the property. The majority of the developed lands are named in a Timber Conversion Plan (TCP) approved by the California Department of Forestry on May 10, 1999 and a Timber Harvest Plan (THP) approved by the California Department of Forestry on May 18, 1999. An archeological survey has been completed for all existing and proposed place of use. A biological survey has been completed for all lands included in the TCP and THP. Petitioner understands that additional studies may be required for the existing and proposed place of use that has not already been subject to review.

Currently the developed lands are irrigated by the six reservoirs named in the three rights named above and from groundwater sources. Petitioner proposes to increase the place of use to 881 acres (as shown on the attached map).

Attachment A to Accompany Environmental Information Form Bewley-Motluk Family Limited Partnership Permit 20916 (Application 30373)

Petitioner also proposes to name each of the six reservoirs as points of rediversion under each right. This will allow the Petitioner to commingle water throughout the system of ponds as needed for irrigation and frost protection of all the proposed and existing place of use. The total amount of water to be diverted, under Licenses 9916 & 9917 and Permit 20916 will not exceed 423.6 acre-feet.

All of the reservoirs are built and currently storing water. The majority of the pipelines connecting the ponds to the place of use are existing. The undeveloped proposed place of use and associated irrigation system will need to be established pursuant to this petition.